RECORDS DISPOSITION BRANCH ACCOMPLISHMENTS January - December 1958

Shalf Filing

OCR/Acquisitions Branch

Developed floor plan to provide for the installation of book shalving with a filing capacity of 1400 linear feet. Additional space was required for the expanding book collection.

OCE /IR

a. IR Mock-Up

Assisted the Building Planning Staff and IR in slecting, precuring and installing filing equipment in the test area. Safe cabinets with a replacement value of \$94,240 were returned to the supply system and replaced by new filing equipment costing \$15,000. This provided a 50% savings in floor space utilized by equipment with a 20% increase in filing space.

b. Branch 4

Completed & filing system with \$51,000 worth of equipment in process of being returned to stock and being replaced by new equipment costing \$10,000. A \$85 saving in floor space was realised.

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Plans and equipment specifications were forwarded to the

If accepted, 27 pieces of safe type filing
equipment will be released and available filing space expanded
by 296.

OP/Records and Services

Prepared staff study for DD for Flanning and Development recommending open shelf files for official personnel and applicant folders. Conversion released equipment valued at \$15,000 gaining a 25% increase in space.

ORR/Man Library

Plans approved for shelf filing and equipment approved.
Shelving will replace filing cabinets valued at \$12,000. Cost of new equipment is \$4,800.

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Medical Staff

Completed installation of shelf filing replacing 47 5 drawer filing cabinets valued at \$3,750.

Comptroller/Finance

Installation of shalving on a trial basis for 300 linear feet of wouchers is proving very satisfactory.

In addition to the above, seven other shelf filing projects are in various stages of completion and will eventually release the pieces of filing equipment valued at \$34,364.

Boulpment

Office of Communication

Recommended the use of a single-wheel Rotary File to be used for the storage and services of stock inventory cards.

Office of Communications/Engineering Division

Resonmended use of Roto-Rotary File to house and service between 150,000 and 170,000 3 x 5 index cards. Equipment has been purchased and being installed. All cards are now controlled by one clark, floor space for filing equipment reduced by 40%, a floor loading problem was eliminated and a decrease in filing and finding time is expected.

OL/Passenger Movement Branch

Wasted space in a supply cabinet was put to good use by inserting sorting racks on the shelves. Forms used by the office were sorted and placed in racks. The lower half of the cabinet is used for bulk storage. This provided storage for unclassified forms previously stored in safes.

OP/Contact Personnel Division

Recommended the conversion from Kardex Safes to Rol-Dex card filing equipment. Proposal was accepted, and if installed, will release \$3,100 in safe type filing equipment.

YE/Executive Registry

In collaboration with the Office of Security, prevented the expenditure of approximately \$5,000. This expenditure would have been necessary to provide a protection system and the purchase of Botary filing equipment for 15,000 name index cards. The office agreed to our proposal to cancel their request and accept Rol-Dex equipment at a cost of \$600.00

Comments of

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OO/FDD

Office accepted our recommendations for the installation of two rotary files thereby releasing \$4,000 worth of card filing equipment and an estimated 25% savings in finding and filing time will be realized.

Returned a purchase order for 64 - 5 drawer cabinets to OL with recommendation that it be cancelled. Resulted in a savings of \$5,000.

File Space Flanning

OCC

Completed floor plans for the law Library in the New Agency Building. They are for a conference area, filing area and desk space for the Librarian. We also concurred in a request for a small want room adjacent to the Library.

Records Disposel

a. Received for the second year in succession reports from Operating Offices reflecting the volume of records destroyed in offices areas. The amount reported was 10,636 cubic feet of records, double the volume reported in the first year. These records, if retained in 4 drawer safes, would have required 1,329 additional pieces of filing equipment costing \$578,812.

Records Schedules Audited and Revised:

DOS	25	tems	57	cu.	st.
	07 1	Ltems	1,530	cu.	ft.
	25 :	Ltems	5,020		
LEGIS. COUNSEL	8 5	tens			It.
PERSONNEL 6	02 :	Ltens	2,990		
		Lyens	-		rt.
MEDICAL (In Process)	<u> 81. :</u>	tems	670		
Total 1,1	59 :	tems	10,373	cu.	ft.

Records Schedules Reviewed:

OSI.	33 items	2,706 cu. ft.
OCR (In process)	33 items 49h items 525 items	32,592 ou. ft. 35,298 cu. ft.
Total	725 items	35,298 cu. ft.

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Records Center

- a. With the assistance of Records Control Schedules accomplished the transfer of 11,343 cu. ft. of records and intelligence materials from Headquarters space and equipment to the Center. Application of the schedules at the Center resulted in the destruction of 7,513 cu. ft. of records.
- b. The total Records Center receipts of 11,343 cu. ft. of records was equivalent to 1,417 four drawer safe cabinets which would have cost \$806,876 and required 11,343 sq. ft. of floor space.
- c. Reference services to Readquarters totaled 16,464 requests for information and records items.
- 4. The addition to the Records Center was completed increasing total records capacity to 100,000 cu. ft.

Subject File Systems Installed:

ORR 18
OSI 5
PERSONNEL 8
GER COUNSELL
Total 32

Vital Materials

- a. Changes in Repository coding and control procedures were made for several series of deposits (NIS, Cables, FID Summaries, JAMIS, Library Microfilm, etc.) These changes resulted in the adoption of easy manual recording on predesigned forms and the discontinuance of tab card punching operations, thus saving card punch time and tab machine paper.
- b. Survey was conducted to review the present Finished Intelligence Collection to determine which publications were vital and how long they should be retained. Prior to the survey, Finished Intelligence composed of 240 series were contained in 36 cobinets. It was determined that 27 series were no longer needed. In 104 of the remaining 213 series, retention periods ranging from 3 months to 3 years were established. This action for one item alone resulted in the destruction of 1,600,000 cards and the withdrawal of 3,884 reels of microfilm.